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December 5, 2008

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#### ELECTRONICALLY FILED VIA ECFS

Ms. Marlene H. Dortch, Secretary Federal Communications Commission 445 12th Street, SW, TW-A325 Washington, D.C. 20554

#### Notice of Ex Parte

High Cost Universal Service Support, WC Docket No. 05-337 RE: Federal State Joint Board on Universal Service, CC Docket No. 96-45 Lifeline and Link Up, WC Docket No. 03-109 Universal Service Contribution Methodology, WC Docket No. 06-122 Numbering Resource Optimization, CC Docket No. 99-200 Implementation of the Local Competition Provisions, CC Docket No. 96-98 Developing a Unified Intercarrier Compensation Regime, CC Docket No. 01-92 Intercarrier Compensation for ISP-Bound Traffic, CC Docket No. 99-68 IP-Enabled Services, WC Docket No. 04-36

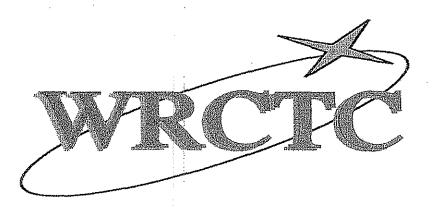
Dear Ms. Dortch:

On Friday, December 5, 2008, the South Dakota Telecommunications Association met with Nicholas G. Alexander of Commissioner Robert M. McDowell's office concerning the comprehensive reform of universal service and intercarrier compensation. The following individuals participated in the meeting: Richard Coit of SDTA and Jerry Reisenauer of the West River Cooperative Telephone Company (WRCTC). Information was provided concerning the steps WRCTC is taking to improve service through the use of USF and how a reduction in those revenues and a reduction in access charges would create a detrimental impact both on rural providers and their customers. Attached is a copy of the presentation made during the meeting.

Pursuant to Section 1.1206 of the Commission's rules, this letter is being filed via ECFS with the Commission's Secretary for inclusion in the above referenced-dockets. Please do not hesitate to contact the undersigned if you have any questions.

Sincerely,

/s/ Mary J. Sisak Mary J. Sisak



# ICC and USF Reform

West River Cooperative Telephone Company

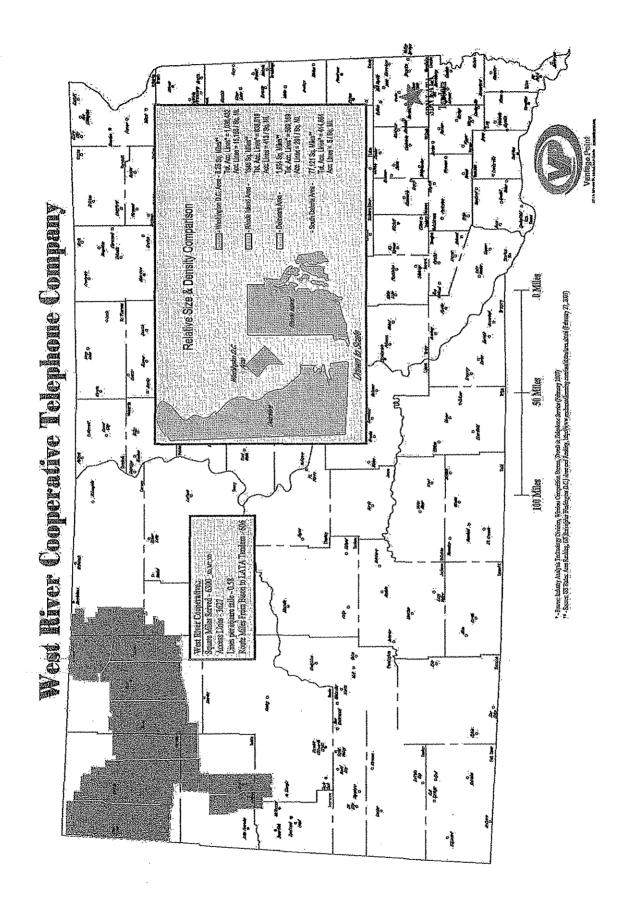
Jerry Reisenauer, General Manager

(605) 244-5216

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# Company Statistics

- ▶ 55 year-old company headquartered in Bison, South Dakota
- > Serves 8 exchanges in Northwestern South Dakota
  - ▶ Service area spans approximately 6,300 square miles
    - Approximately 0.58 access lines per square mile
  - Includes 5 rural exchanges purchased from US West/Qwest
- ▶ Currently serves approximately 3,600 access lines
  - Estimated median household income in 2007 range of \$25,400 to \$42,492 for all exchanges\*
    - ▶ 15% to 49% less than national average\*\*



# Recent Network Upgrades

- ▶ 12/31/04 Total Plant in Service \$25,707,000
- ▶ 12/31/08 Total Plant in Service Projection approximately \$49,000,000
  - Some recent upgrades include:
    - » 2006-2007
      - □ Significant local loop upgrades (FTTH) in 4 exchanges \$4.2M
        - ☐ Over 410 miles of outside plant reaching 477 customers
      - □ New soft switch installed in Bison exchange
      - □ New broadband transport electronics installed in all 8 exchanges \$840k
    - **2008** 
      - □ Significant local loop upgrades (FTTH) in 4 exchanges \$5.6M
        - □ Over 460 miles of outside plant reaching 1,480 customers

# WRCTC Investment Summary

## What We Are Doing For Our Customers:

|        | 2006    | 20107/  | 2008 (Pagita) |
|--------|---------|---------|---------------|
| CapEx  | \$5.2M  | \$5.8M  | \$8.9M        |
| Per AL | \$1,389 | \$1,597 | \$2,442       |
|        |         |         |               |
| USF*   | \$2.5M  | \$2.8M  | \$3.6M        |
| Per AL | \$667   | \$783   | \$1,002       |

Depreciation = Additional \$500-\$800/AL

# Planned Upgrades - Pending

## ▶ 2009 Plans

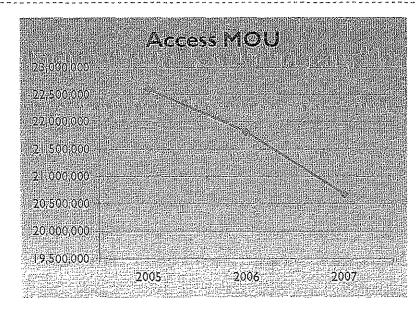
- Continue to aggressively replace aging OSP with fiber
- Replace 2 switches
- Additional transport and building facility upgrades
- Capital expenditures are projected to be approximately \$9 million

## Beyond 2009

- Continue to replace aging facilities to meet user demands
- Facility Upgrades often cost \$5,000 or more for each rural customer

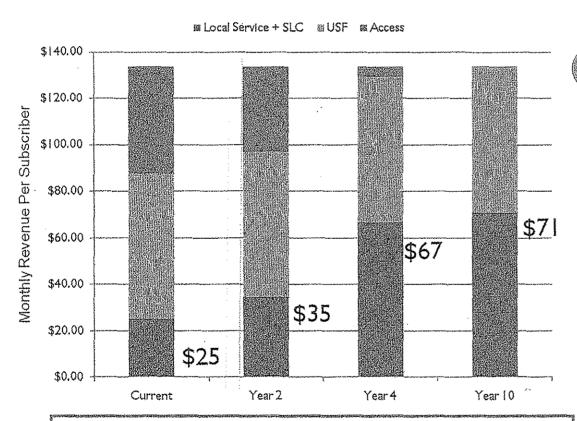
# Access Revenues are Critical to Serve Customers

- Reduction in access rates would be detrimental
  - Shifts unreasonable burden to customer
- Exempting certain carriers (VoIP) from access creates inequities among carriers
  - Most carriers would use VoIP to avoid access
  - Would exacerbate access loss



| 2/0/07/        | lates              | ate:                      | lnters             | (\$71te  |
|----------------|--------------------|---------------------------|--------------------|--|
| Rate<br>Billed | \$0.125<br>\$1,003 |                           | \$0.079<br>\$998.5 |  |
| Per AL         | \$276              | , 10 T                    | 9770,3<br>3274     | 70   |
|                | state rate         | THE STREET WILLIAM STREET |                    | PARTICIPATION OF THE PARTICIPA |

# Unreasonable Burden Would Shift to Customers



Loss of access lines and access minutes could add additional costs to local service rate, which is not reflected in the above graph.

Lucal Service Kates would net it to increase by sven 140%

### Assumptions:

### Year 2:

Intrastate Rate Reduced to Interstate Rate

#### Year 4:

Interstate and Intrastate Rates Reduced to Assumed Recip. Comp. Rate of \$0.01/min.

#### Year 10:

Interstate and Intrastate Rates Reduced to Rate of \$0.0007/min.

## Summary

- Access (or similar) required to continue to adequately serve customers
- Some access avoidance problems could be resolved by confirming VoIP services are subject to intercarrier compensation like other voice telephone services
- WRCTC is upgrading network to provide voice and advanced services using most efficient and cost effective technologies known
- Capping USF will prohibit network improvements
  - Could impact WRCTC's ability to repay existing loans